Teste	Forma	Classificador	Algoritmo	Algoritmo Combinado	Precisão	F1	Revocação
	1 Isolado	Bayes	BayesNet	-	0,682	0,679	0,680
	2 Isolado	Bayes	NaiveBayes	-	0,681	0,678	0,679
	3 Isolado	Bayes	NaiveBayesMultinomialText	-	0,500	0,494	0,500
	4 Isolado	Bayes	NaiveBayesUpdateable	-	0,681	0,678	0,679
	5 Isolado	Lazy	lbk	-	0,654	0,647	0,650
	6 Isolado	Rules	DecisionTable	-	0,693	0,667	0,675
	7 Isolado	Rules	PART	-	0,668	0,661	0,663
	8 Isolado	Rules	ZeroR	-	0,500	0,494	0,500
	9 Isolado	Tree	DecisionStump	-	0,738	0,548	0,609
1	0 Isolado	Tree	HoeffdingTree	-	0,667	0,657	0,660
1	1 Isolado	Tree	J48	-	0,696	0,675	0,681
1	2 Isolado	Tree	RandomTree	-	0,660	0,646	0,651
1	3 Combinado	Meta	AdaBoostM1	BayesNet	0,677	0,676	0,676
1	4 Combinado	Meta	AdaBoostM1	NaiveBayes	0,677	0,676	0,676
1.	5 Combinado	Meta	AdaBoostM1	NaiveBayesMultinomialText	0,500	0,494	0,500
1	6 Combinado	Meta	AdaBoostM1	NaiveBayesUpdateable	0,677	0,676	0,676
1	7 Combinado	Meta	AdaBoostM1	ZeroR	0,500	0,494	0,500
1	8 Combinado	Meta	AdaBoostM1	DecisionStump	0,675	0,651	0,659
1	9 Combinado	Meta	AdaBoostM1	HoeffdingTree	0,671	0,660	0,664
2	0 Combinado	Meta	AdaBoostM1	J48	0,686	0,656	0,665
2	1 Combinado	Meta	AdaBoostM1	RandomTree	0,678	0,646	0,656
2	2 Combinado	Meta	Bagging	BayesNet	0,682	0,679	0,680
2	3 Combinado	Meta	Bagging	NaiveBayes	0,682	0,679	0,680
2	4 Combinado	Meta	Bagging	NaiveBayesMultinomialText	0,500	0,495	0,500
2.	5 Combinado	Meta	Bagging	NaiveBayesUpdateable	0,682	0,679	0,680
2	6 Combinado	Meta	Bagging	ZeroR	0,500	0,495	0,500
2	7 Combinado	Meta	Bagging	DecisionStump	0,738	0,548	0,609
2	8 Combinado	Meta	Bagging	HoeffdingTree	0,678	0,674	0,675
2:	9 Combinado	Meta	Bagging	J48	0,692	0,679	0,683
3	0 Combinado	Meta	Bagging	RandomTree	0,690	0,662	0,671
3	1 Combinado	Meta	FilteredClassifier	BayesNet	0,682	0,679	0,680
3	2 Combinado	Meta	FilteredClassifier	NaiveBayes	0,681	0,678	0,679

33 Combinado	Meta	FilteredClassifier	NaiveBayesMultinomialText	0,500	0,494	0,500
34 Combinado	Meta	FilteredClassifier	NaiveBayesUpdateable	0,681	0,678	0,679
35 Combinado	Meta	FilteredClassifier	ZeroR	0,500	0,494	0,500
36 Combinado	Meta	FilteredClassifier	DecisionStump	0,738	0,548	0,609
37 Combinado	Meta	FilteredClassifier	HoeffdingTree	0,667	0,657	0,660
38 Combinado	Meta	FilteredClassifier	J48	0,696	0,675	0,681
39 Combinado	Meta	FilteredClassifier	RandomTree	0,659	0,645	0,650
40 Combinado	Meta	RandomizableFilteredClassifier	BayesNet	0,610	0,607	0,608
41 Combinado	Meta	RandomizableFilteredClassifier	NaiveBayes	0,601	0,597	0,599
42 Combinado	Meta	RandomizableFilteredClassifier	NaiveBayesMultinomialText	0,500	0,494	0,500
43 Combinado	Meta	RandomizableFilteredClassifier	NaiveBayesUpdateable	0,601	0,597	0,599
44 Combinado	Meta	RandomizableFilteredClassifier	ZeroR	0,500	0,494	0,500
45 Combinado	Meta	RandomizableFilteredClassifier	DecisionStump	0,593	0,587	0,590
46 Combinado	Meta	RandomizableFilteredClassifier	HoeffdingTree	0,623	0,617	0,620
47 Combinado	Meta	RandomizableFilteredClassifier	J48	0,639	0,627	0,632
48 Combinado	Meta	RandomizableFilteredClassifier	RandomTree	0,647	0,613	0,626
49 Combinado	Meta	WeightedInstancesHandlerWrapper	BayesNet	0,682	0,679	0,680
50 Combinado	Meta	WeightedInstancesHandlerWrapper	NaiveBayes	0,681	0,678	0,679
51 Combinado	Meta	WeightedInstancesHandlerWrapper	NaiveBayesMultinomialText	0,500	0,494	0,500
52 Combinado	Meta	WeightedInstancesHandlerWrapper	NaiveBayesUpdateable	0,681	0,678	0,679
53 Combinado	Meta	WeightedInstancesHandlerWrapper	ZeroR	0,500	0,494	0,500
54 Combinado	Meta	WeightedInstancesHandlerWrapper	DecisionStump	0,738	0,548	0,609
55 Combinado	Meta	WeightedInstancesHandlerWrapper	HoeffdingTree	0,667	0,657	0,660
56 Combinado	Meta	WeightedInstancesHandlerWrapper	J48	0,696	0,675	0,681
57 Combinado	Meta	WeightedInstancesHandlerWrapper	RandomTree	0,660	0,646	0,651
58 Combinado	Meta	LogitBoost	ZeroR	0,500	0,494	0,500
59 Combinado	Meta	LogitBoost	DecisionStump	0,680	0,669	0,673
60 Combinado	Misc	InputMappedClassifier.AdaBoostM1	BayesNet	0,677	0,676	0,676
61 Combinado	Misc	InputMappedClassifier.AdaBoostM1	NaiveBayes	0,677	0,676	0,676
62 Combinado	Misc	InputMappedClassifier.AdaBoostM1	NaiveBayesMultinomialText	0,500	0,494	0,500
63 Combinado	Misc	InputMappedClassifier.AdaBoostM1	NaiveBayesUpdateable	0,677	0,676	0,676
64 Combinado	Misc	InputMappedClassifier.AdaBoostM1	ZeroR	0,500	0,494	0,500
65 Combinado	Misc	InputMappedClassifier.AdaBoostM1	DecisionStump	0,675	0,651	0,659

66 Combinado	Misc	InputMappedClassifier.AdaBoostM1	HoeffdingTree	0,671	0,660	0,664
67 Combinado	Misc	InputMappedClassifier.AdaBoostM1	J48	0,686	0,656	0,665
68 Combinado	Misc	InputMappedClassifier.AdaBoostM1	RandomTree	0,678	0,646	0,656
69 Combinado	Misc	InputMappedClassifier.Bagging	BayesNet	0,682	0,679	0,680
70 Combinado	Misc	InputMappedClassifier.Bagging	NaiveBayes	0,682	0,679	0,680
71 Combinado	Misc	InputMappedClassifier.Bagging	NaiveBayesMultinomialText	0,500	0,495	0,500
72 Combinado	Misc	InputMappedClassifier.Bagging	NaiveBayesUpdateable	0,682	0,679	0,680
73 Combinado	Misc	InputMappedClassifier.Bagging	ZeroR	0,500	0,495	0,500
74 Combinado	Misc	InputMappedClassifier.Bagging	DecisionStump	0,738	0,548	0,609
75 Combinado	Misc	InputMappedClassifier.Bagging	HoeffdingTree	0,678	0,674	0,675
76 Combinado	Misc	InputMappedClassifier.Bagging	J48	0,692	0,679	0,683
77 Combinado	Misc	InputMappedClassifier.Bagging	RandomTree	0,690	0,662	0,671
78 Combinado	Misc	Input Mapped Classifier. Filtered Classifier and the state of the st	BayesNet	0,682	0,679	0,680
79 Combinado	Misc	Input Mapped Classifier. Filtered Classifier and the control of	NaiveBayes	0,681	0,678	0,679
80 Combinado	Misc	Input Mapped Classifier. Filtered Classifier and the control of	NaiveBayesMultinomialText	0,500	0,494	0,500
81 Combinado	Misc	Input Mapped Classifier. Filtered Classifier and the property of the propert	NaiveBayesUpdateable	0,681	0,678	0,679
82 Combinado	Misc	Input Mapped Classifier. Filtered Classifier and the property of the propert	ZeroR	0,500	0,494	0,500
83 Combinado	Misc	Input Mapped Classifier. Filtered Classifier	DecisionStump	0,738	0,548	0,609
84 Combinado	Misc	Input Mapped Classifier. Filtered Classifier and the control of	HoeffdingTree	0,667	0,657	0,660
85 Combinado	Misc	Input Mapped Classifier. Filtered Classifier and the state of the st	J48	0,696	0,675	0,681
86 Combinado	Misc	Input Mapped Classifier. Filtered Classifier and the property of the propert	RandomTree	0,659	0,645	0,650
87 Combinado	Misc	Input Mapped Classifier. Randomizable Filter and the contraction of	BayesNet	0,610	0,607	0,608
88 Combinado	Misc	Input Mapped Classifier. Randomizable Filter and the contraction of	NaiveBayes	0,601	0,597	0,599
89 Combinado	Misc	Input Mapped Classifier. Randomizable Filter and the contraction of	NaiveBayesMultinomialText	0,500	0,494	0,500
90 Combinado	Misc	Input Mapped Classifier. Randomizable Filter and the contraction of	NaiveBayesUpdateable	0,601	0,597	0,599
91 Combinado	Misc	Input Mapped Classifier. Randomizable Filter and the contraction of	ZeroR	0,500	0,494	0,500
92 Combinado	Misc	Input Mapped Classifier. Randomizable Filter and the contraction of	DecisionStump	0,593	0,587	0,590
93 Combinado	Misc	Input Mapped Classifier. Randomizable Filter and the contraction of	HoeffdingTree	0,623	0,617	0,620
94 Combinado	Misc	Input Mapped Classifier. Randomizable Filter and the contraction of	J48	0,639	0,627	0,632
95 Combinado	Misc	Input Mapped Classifier. Randomizable Filter and the contraction of	RandomTree	0,647	0,613	0,626
96 Combinado	Misc	InputMappedClassifier.WeightedInstand	BayesNet	0,682	0,679	0,680
97 Combinado	Misc	InputMappedClassifier.WeightedInstand	NaiveBayes		0,678	0,679
98 Combinado	Misc	InputMappedClassifier.WeightedInstand	NaiveBayesMultinomialText	0,500	0,494	0,500

99 Combii	ado Misc	InputMappedClassifier.WeightedInstand	Naive Bayes Updateable	0,681	0,678	0,679
100 Combii	ado Misc	InputMappedClassifier.WeightedInstand	ZeroR	0,500	0,494	0,500
101 Combin	ado Misc	InputMappedClassifier.WeightedInstand	DecisionStump	0,738	0,548	0,609
102 Combii	ado Misc	InputMappedClassifier.WeightedInstand	HoeffdingTree	0,667	0,657	0,660
103 Combii	ado Misc	InputMappedClassifier.WeightedInstan	J48	0,696	0,675	0,681
104 Combii	ado Misc	InputMappedClassifier.WeightedInstan	RandomTree	0,660	0,646	0,651
105 Combii	ado Misc	InputMappedClassifier.LogitBoost	ZeroR	0,500	0,494	0,500
106 Combii	ado Misc	InputMappedClassifier.LogitBoost	DecisionStump	0,680	0,669	0,673